IN THE CLAIMS

Please amend claims 1, 3, 17, and 18 as follows; and Please cancel claims 2 and 4 without prejudice.

- (currently amended) A packaged microelectromechanical device, comprising:

 a deflectable element on a first glass substrate that is transmissive to visible light;
 a getter material and / or a lubricant material disposed on the first glass substrate; and a package enclosing the first glass substrate, the package comprising a second glass substrate having the substrate with the deflectable element.
- 2. (cancelled).
- 3. (currently amended) The device of claim 1 2, <u>further comprising a deflectable element</u> wherein the deflectable element that is a mirror plate that is attached to a hinge formed on the <u>first or the second</u> substrate such that the mirror plate can rotate on the substrate.
- 4. (cancelled)
- (withdrawn) The device of claim 1, wherein the package further comprises:
 a package substrate having a cavity in which the substrate and the deflectable element is accommodated; and
 - a cover lid on the package substrate.
- 6. (withdrawn) The device of claim 5, wherein the cover lid is glass that is transmissive to visible light.
- 7. (withdrawn) The device of claim 5, wherein the cover lid has a window that passes visible light.
- 8. (withdrawn) The device of claim 5, wherein the package substrate is a flat substrate that is bonded to the cover lid through a spacer disposed therebetween.

- 9. (withdrawn) The device of claim 1, wherein the lubricant material is disposed on a surface around the circumference of the substrate.
- 10. (withdrawn) The device of claim 1, wherein the lubricant material is disposed on a side wall of the substrate.
- 11. (withdrawn) The device of claim 1, wherein the lubricant is disposed in a capillary tubing formed on the substrate.
- 12. (withdrawn) The device of claim 11, wherein the tubing has a size that is determined by a desired amount of lubricant.
- 13. (withdrawn) The device of claim 11, wherein the tubing has an opening on a surface of substrate.
- 14. (withdrawn) The device of claim 11, wherein the tubing has an opening on a side-wall of substrate.
- 15. (withdrawn) The device of claim I, wherein the lubricant is held by a container that is attached affixed to the substrate having the deflectable element.
- 16. (withdrawn) The device of claim 1, wherein the lubricant is disposed in a trench on the substrate.
- 17. (currently amended) The device of claim 1, further comprising[[:]] a getter.
- 18. (currently amended) The device of claim 1, further comprising[[:]] a lubricant.
- 19. (original) The device of claim 1, further comprising: a getter and a lubricant.

- 20. (withdrawn) A microelectromechanical device, comprising:
 - a substrate;
 - a deflectable element attached to a deformable element held by the substrate; and
- a carrier disposed on the substrate, wherein the carrier adsorbs a lubricant material that is operable for lubricating a surface of the device, said carrier is operable to desorb the adsorbed lubricant upon a variation of the environment in which the device is operated.
- 21. (withdrawn) A packaged microelectromechanical device, comprising:
 - a deflectable element on a substrate;
 - a getter having a getter material disposed on the substrate;
 - a lubricant material that is carried by the getter; and
 - a package having the substrate with the deflectable element.
- 22. (withdrawn) The device of claim 21, wherein the substrate is glass substrate that is transmissive to visible light.
- 23. (withdrawn) The device of claim 22, wherein the deflectable element is a mirror plate that is attached to a hinge formed on the substrate such that the mirror plate can rotate on the substrate.
- 24. (withdrawn) The device of claim 21, wherein the substrate is a semiconductor substrate having thereon an electrode and circuitry for deflecting the deformable element.
- 25. (withdrawn) The device of claim 21, wherein the package further comprises:
- a package substrate having a cavity in which the substrate and the deflectable element is accommodated; and
 - a cover lid on the package substrate.
- 26. (withdrawn) The device of claim 25, wherein the cover lid is glass that is transmissive to visible light.

- 27. (withdrawn) The device of claim 25, wherein the cover lid has a window that passes visible light.
- 28. (withdrawn) The device of claim 25, wherein the package substrate is a flat substrate that is bonded to the cover lid through a spacer disposed therebetween.
- 29. (withdrawn) The device of claim 21, wherein the lubricant material is disposed on a surface around the circumference of the substrate.
- 30. (withdrawn) The device of claim 21, wherein the lubricant material is disposed on a side -wall of the substrate.
- 31. (withdrawn) The device of claim 21, wherein the lubricant is disposed in a capillary tubing formed on the substrate.
- 32. (withdrawn) The device of claim 31, wherein the tubing has a size that is determined by a desired amount of lubricant.
- 33. (withdrawn) The device of claim 31, wherein the tubing has an opening on a surface of substrate.
- 34. (withdrawn) The device of claim 31, wherein the tubing has an opening on a side-wall of substrate.
- 35. (withdrawn) The device of claim 21, wherein the lubricant is held by a container that is attached affixed to the substrate having the deflectable element.
- 36. (withdrawn) The device of claim 21, wherein the lubricant is disposed in a trench on the substrate.
- 37. (withdrawn) The device of claim 21, further comprising: a getter.

- 38. (withdrawn) The device of claim 21, further comprising: a lubricant.
- 39. (withdrawn) The device of claim 21, further comprising: a getter and a lubricant.